

4/16 FIG. 4

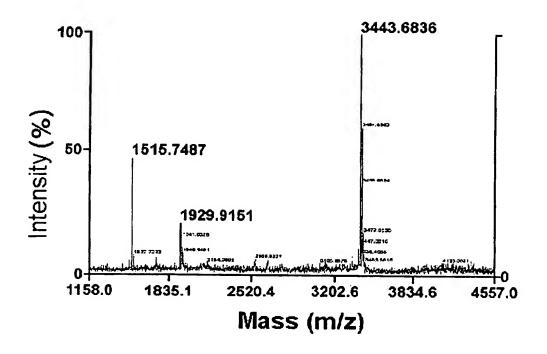


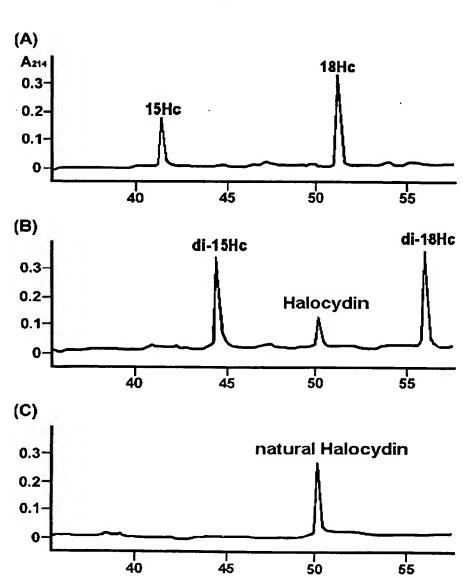
FIG. 5

18Hc WLNALLHHGLNCAKGVLA

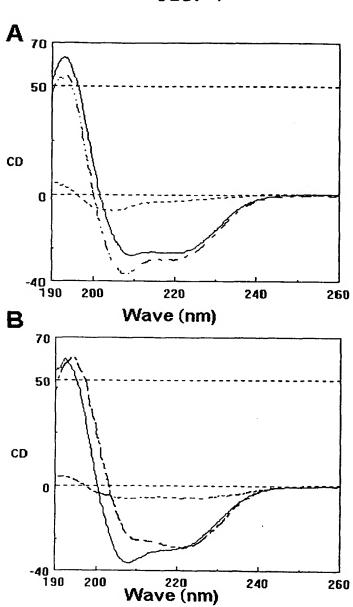
5 | 10 15

natural 15Hc ALLHHGLNCAKGVLA



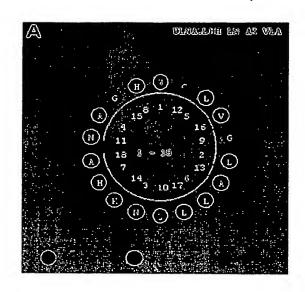


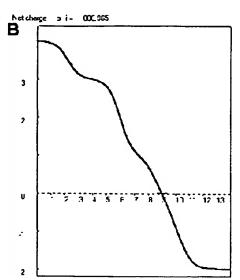




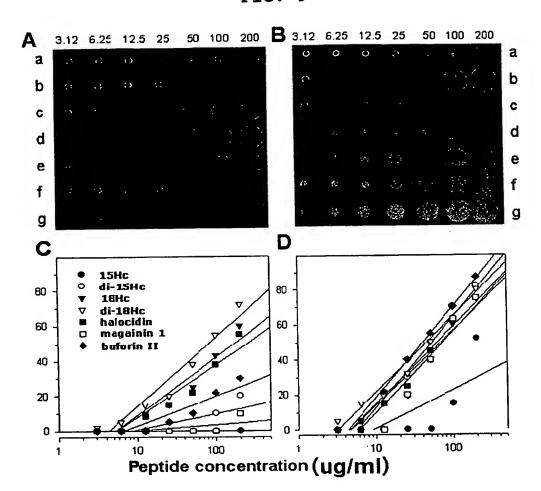
7/16



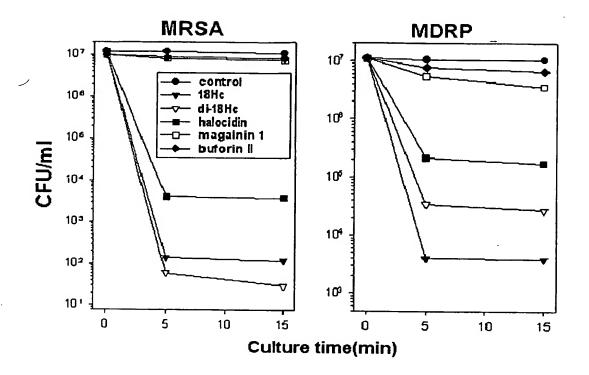




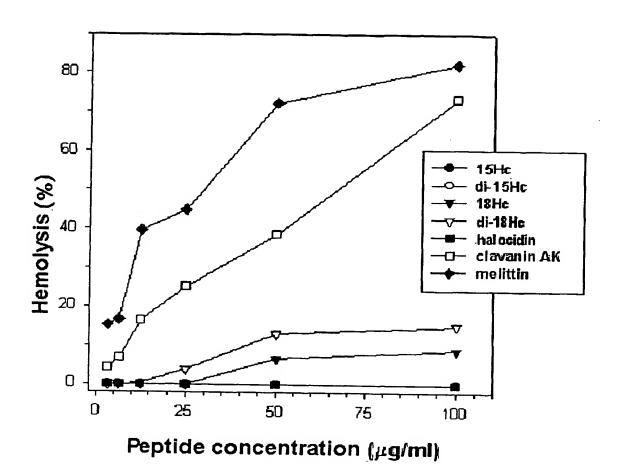
8/16 FIG. 9

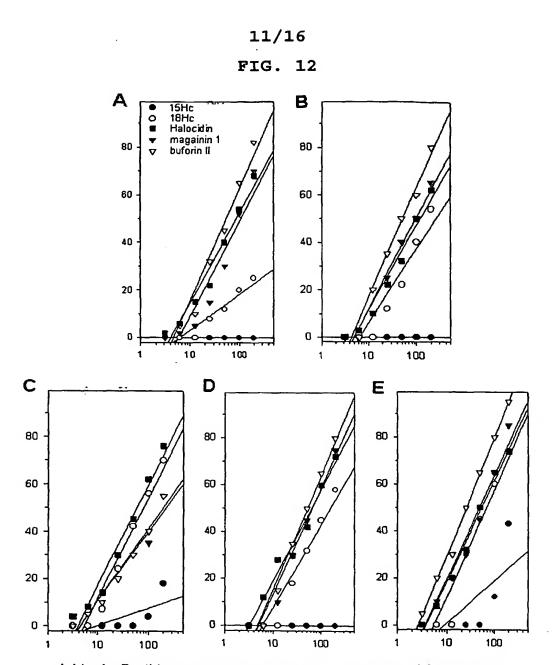


9/16 FIG. 10



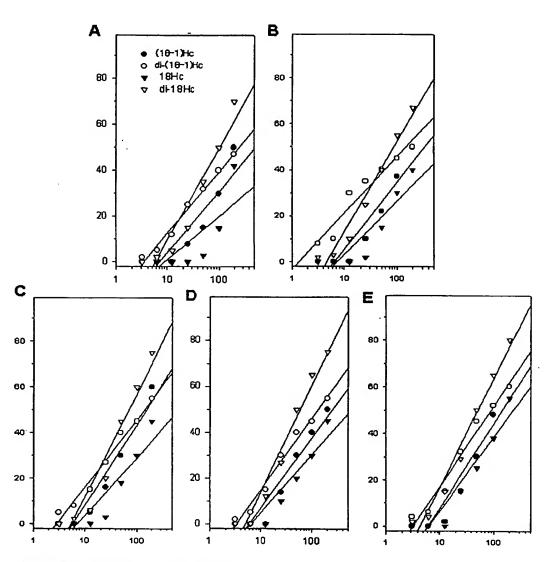
10/16 FIG. 11





right axis: Peptide concentration(ug/ml), left axis: antimicrobial altivity(%)

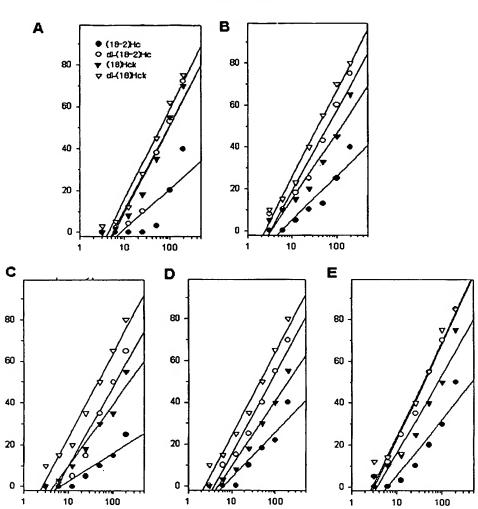
12/16 FIG. 13



right axis: Peptide concentration(ug/ml)

left axis: antimicrobial altivity(%)

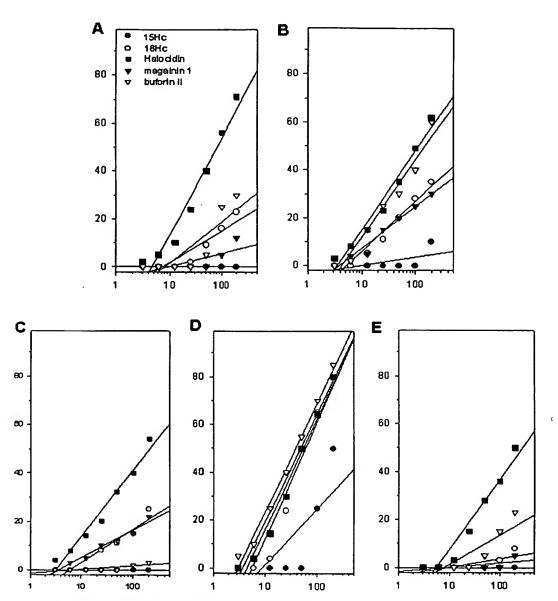
13/16 FIG. 14



right axis: Peptide concentration(ug/ml)

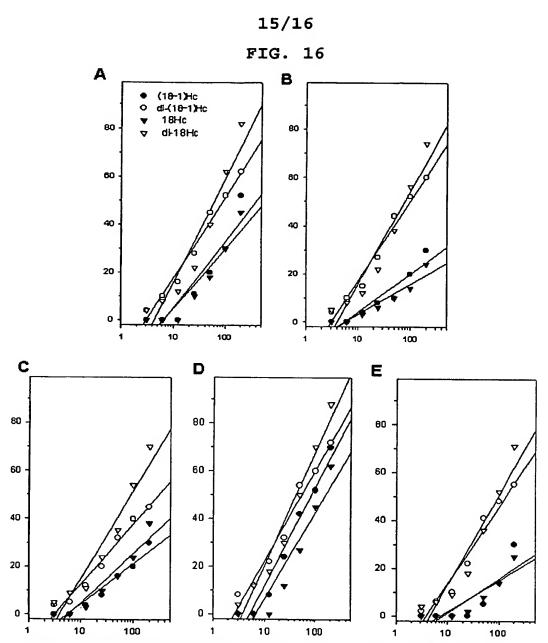
left axis: antimicrobial altivity(%)

14/16 FIG. 15



right axis: Peptide concentration(ug/ml)

left axis: antimicrobial altivity(%)



right axis: Peptide concentration(ug/ml), left axis: antimicrobial altivity(%)

